DAIKIN

Air Conditioning Technical Data

RXYSQ-TAV



> RXYSQ6TAV1B

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RXYSQ-TAV

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1 Features

Space saving solution without compromising on efficiency

- Space saving trunk design for flexible installation
- Covers all thermal needs of a building via a single point of contact: accurate temperature control, ventilation, air handling units and Biddle air cutains
- Wide range of indoor units: either connect VRV or stylish indoor units such as Daikin Emura, Nexura ...
- Incorporates VRV IV standards & technologies: Variable Refrigerant Temperature and full inverter compressors
- Customize your VRV for best seasonal efficiency & comfort with the weather dependant Variable Refrigerant Temperature function. Increased seasonal efficiency with up to 28%. No more cold draft by supply of high outblow temperatures
- VRV configurator software for the fastest and most accurate commissioning, configuration and customisation
- 3 steps in night quiet mode: step 1: 47dBA, step 2: 44 dBA, step 3: 41 dBA
- Possibility to limit peak power consumption between 30 and 80%, for example during periods with high power demand
- Connectable to all VRV control systems
- Keep your system in top condition via our i-Net service: 24/7 monitoring for maximum efficiency, extended lifetime, immediate service support thanks to failure prediction and a clear understanding of operability and usage





Inverter

2 Specifications

2-1 Technical Specifications					RXYSQ6TAV
Capacity range				HP	6
Cooling capacity	Nom.	35°CDB		kW	-
		Eurovent		kW	15.5 (1)
Heating capacity	Nom.	6°CWB		kW	-
		Eurovent		kW	18.0 (2)
Power input - 50Hz	Cooling	Nom.	35°CDB	kW	-
	Heating	Nom.	6°CWB	kW	-
Capacity control	Method				Inverter controlled
EER at nom. capacity	35°CDB			kW/kW	-
	Eurovent			kW/kW	3.40 (1)
COP at nom. capacity	6°CWB			kW/kW	-
	Eurovent			kW/kW	3.43 (2)
Maximum number of connectable indoor units					13 (3)
Indoor index connection	Min.				70
	Nom.				-
	Max.				182
Dimensions	Unit	Height		mm	1,345
		Width		mm	900
		Depth		mm	320
	Packed unit	Height		mm	1,524
		Width		mm	980
		Depth		mm	420
Weight	Unit			kg	120
	Packed unit			kg	130
Packing	Material				Carton / Wood / EPS
	Weight			kg	8
Casing	Colour				Daikin White
	Material				Painted galvanized steel plate
Heat exchanger	Fin	Treatment			Corrosion resistant
		Type			Non-symmetric waffle louvre
Compressor	Quantity				1
	Type				Hermetically sealed swing compressor
	Crankcase heater			W	33
	Starting method				Direct on line
Fan	Quantity				2
	Air flow rate	Cooling	Nom.	m^3/min	106
		Heating	Nom.	m^3/min	105
	External static pressure	Max.		Pa	-
	Discharge direction				Horizontal
	Type				Propeller fan
Fan motor	Quantity				2
	Type				Test (DNU)
	Output			W	70
	Drive				Direct drive
	Model				Brushless DC motor
Sound power level	Cooling	Nom.		dBA	69 (4)
Sound pressure level	Cooling	Nom.		dBA	53 (5)
Operation range	Cooling	Min.~Max.		°CDB	-5~46
	Heating	Min.~Max.		°CWB	-20~15.5
Refrigerant	Type				R-410A
	GWP				2,087.5
	Charge			TCO_2eq	8.4
				kg	4.0
	Control				Expansion valve (electronic type)
Refrigerant oil	Type				Daphne FVC68D
	Charged volume			l	1.5

2 Specifications

2-1 Technical Specifications					RXYSQ6TAV
Piping connections	Liquid	Type			Flare connection
		OD		mm	9.52
	Gas	Type			Braze connection
		OD		mm	19.1
	Drain	OD		mm	26x3
	Total piping length	System	Actual	m	300 (6)
	Level difference	OU - IU	Outdoor unit in highest position	m	-
			Indoor unit in highest position	m	-
	Heat insulation				Both liquid and gas pipes
Defrost method					Reversed cycle
Safety devices	Item	01			Fan motor thermal protection
		02			HPS
		03			Inverter overload protector
		04			PC board fuse
PED	Category				Category I

Standard Accessories : Installation manual;

Standard Accessories : Operation manual;

Standard Accessories : Connection pipes;

2-2 Electrical Specifications				RXYSQ6TAV
Power supply	Name			V1
	Phase			1N~
	Frequency		Hz	50
	Voltage		V	220-240
Voltage range	Min.		%	-10
	Max.		%	10
Current	Nominal running current (RLA) - 50Hz	Cooling	A	22.2 (7)
Current - 50Hz	Zmax	List		No requirements
	Minimum circuit amps (MCA)		A	27.0
	Maximum fuse amps (MFA)		A	32
	Full load amps (FLA)	Total	A	0.6
Wiring connections - 50Hz	For power supply	Quantity		3G
	For connection with indoor	Quantity		2
		Remark		F1,F2
Power supply intake				Both indoor and outdoor unit

2 Specifications

Notes

(1) Cooling: indoor temp. 27°CDB, 19.0°CWB; outdoor temp. 35°CDB; equivalent piping length: 5m; level difference: 0m

(2) Heating: indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB; equivalent refrigerant piping: 5m; level difference: 0m

(3) Sound power level is an absolute value that a sound source generates.

(4) Sound pressure level is a relative value, depending on the distance and acoustic environment. For more details, please refer to the sound level drawings.

(5) Sound values are measured in a semi-anechoic room.

(6) Refer to refrigerant pipe selection or installation manual

(7) RLA is based on following conditions: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB

In case VRV indoor units are connected

In case RA indoors are connected

Voltage range: units are suitable for use on electrical systems where voltage supplied to unit terminal is not below or above listed range limits.

Maximum allowable voltage range variation between phases is 2%.

Select wire size based on the value of MCA

Instead of a fuse, use a circuit breaker

MFA is used to select the circuit breaker and the ground fault circuit interrupter (earth leakage circuit breaker).

MSC means the maximum current during start up of the compressor

EN/IEC 61000-3-12: European/international technical standard setting the limits for harmonic currents produced by equipment connected to public low-voltage system with input current \> 16A and ≤ 75A per phase

Ssc: Short-circuit power

3 General Characteristics

3 - 1 General characteristics

RXYSQ6TAV

VRV IV-S ESEER

Model	ESEER Standard
RXYSQ6TAV	5,23

The ESEER is based on the following conditions.
- Standard connection ratio 100%
- DX indoor unit conditions: 27°C DB / 19°C WB.

Notes
(1) The standard ESEER value corresponds with normal VRV IV-S heat pump operation, not taking into account the advanced energy saving functionality.
The automatic ESEER value corresponds with VRV IV-S heat pump operation, including the advanced energy saving functionality (variable refrigerant temperature control).

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4 Options

4 - 1 Options

RXYSQ6TAV

No	Item	RXYSQ6TAV1B
1	Cool / Heat selector	KRC19-26A6
2	Fixing box	KJB111A
3	Refnet header	KHRQ22M29H
4	Refnet joint	KHRQ22M20TA
5	Central drain plug	KKPJ5F180
6	Branch provider (2 rooms)	BPMKS967B2B
7	Branch provider (3 rooms)	BPMKS967B3B

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NOTES

Note: All options are kits.

5 Combination table

5 - 1 Combination Table

RXYSQ6TAV

VRV4-S
Heat pump
RA/SA DX indoor unit
Compatibility list

Configuration			Indoor unit type
RA indoor unit	Wall-mounted	*Emura*	FTXG20L (W/S)
			FTXG25L (W/S)
			FTXG35L (W/S)
			FTXG50L (W/S)
		FTXS	FTXS20K
			FTXS25K
			FTXS35K
			FTXS42K
			FTXS50K
			FTXS60G
			FTXS71G
		CTXS	CTXS15K
			CTXS35K
	Floor-standing Ceiling-mounted	*Flex*	FLXS25B
			FLXS35B
			FLXS50B
			FLXS60B
	Floor-standing	*FVXS*	FVXS25F
			FVXS35F
			FVXS50F
		Nexura	FVXG25K
			FVXG35K
			FVXG50K
		FNQ	FNQ25A
			FNQ35A
			FNQ50A
			FNQ60A
	Duct	*FDXS*	FDXS25F
			FDXS30F
			FDXS50F9
			FDXS60F

Configuration			Indoor unit type
SA indoor unit	Cassette	*Fully Flat 2x2*	FFQ25C
			FFQ35C
			FFQ50C
			FFQ60C
		Roundflow 3x3	FCQG35F
			FCQG50F
			FCQG60F
			FCQG71F
	Ceiling-suspended		FHQ35C
			FHQ50C
			FHQ60C
			FHQ71C
	Duct		FBQ35D
			FBQ50D
			FBQ60D
			FBQ71D

Remark

1. The limitations on the use of RA/SA indoor units with the VRV4-S Heat Pump are subject to the rules set out in drawings 3D097983 and 3D097984.

3D097777A

RXYSQ6TAV

Unit combination restrictions: VRV4 outdoor units (all models)+ 15-class indoor units

Units in scope: FXZQ15A and FXAQ15A.

1. In case the system contains these indoor units and the total connection ratio (CR) ≤ 100 %: no special restrictions.
   Follow the restrictions that apply to regular VRV DX indoor units.

2. In case the system contains these indoor units and the total connection ratio (CR) > 100 %: special restrictions apply.
   A. When the connection ratio (CR1) of the sum of all FXZQ15A and/or FXAQ15A units in the system ≤ 70 %, and ALL other VRV DX indoor units have an individual capacity class > 50: no special restrictions.

   B. When the connection ratio (CR1) of the sum of all FXZQ15A and/or FXAQ15A units in the syste m ≤ 70%, and NOT ALL other VRV DX indoor units have an individual capacity class > 50: the restrictions below apply.

   • 100% < CR ≤ 105% —> CR1 of the sum of all FXZQ15A and/or FXAQ15A indoor units in the system must be ≤ 70%.
   • 105% < CR ≤ 110% —> CR1 of the sum of all FXZQ15A and/or FXAQ15A indoor units in the system must be ≤ 60%.
   • 110% < CR ≤ 115% —> CR1 of the sum of all·FXZQ15A and/or FXAQ15A indoor units in the system must be ≤ 40%.
   • 115% < CR ≤ 120% —> CR1 of the sum of all FXZQ15A and/or FXAQ15A indoor units in the system must be ≤ 25%.
   • 120% < CR ≤ 125% —> CR1 of the sum of all FXZQ15A and/or FXAQ15A indoor units in the system must be ≤ 10%.
   • 125% < CR ≤ 130% —> FXZQ15A and FXAQ15A cannot be used.

Remark

Only the 15-class indoor units explicitly mentioned on this page are in scope. Other indoor units follow the rules that apply to regular VRV DX indoor units.

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6 Capacity tables

6 - 1 Capacity Table Legend

In order to fulfill more your requirements on quick access of data in the format you require, we have developed a tool to consult capacity tables.

Below you can find the link to the capacity table database and an overview of all the tools we have to help you select the correct product:

- Capacity table database: lets you find back and export quickly the capacity information you are looking for based upon unit model, refrigerant temperature and connection ratio.
  Click here to access the capacity table viewer.

- For more information about all our tools we offer click here to see the overview on my.daikin.eu

6 Capacity tables

6 - 2 Integrated Heating Capacity Correction Factor

RXYSQ6TAV

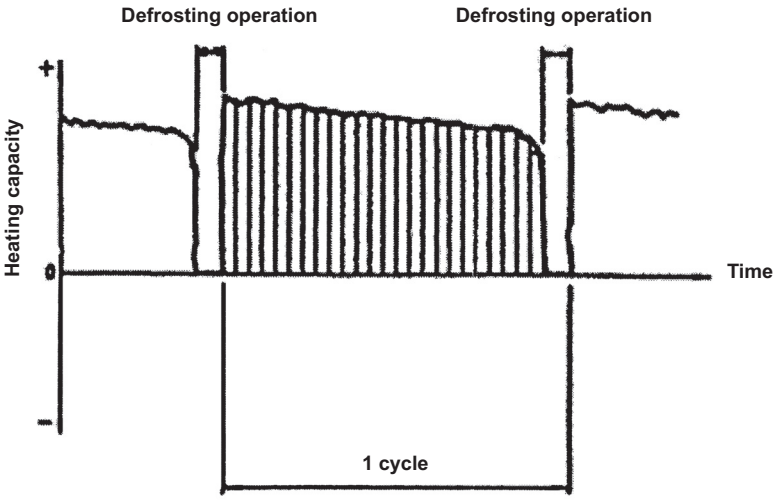
INTEGRATED HEATING CAPACITY COEFFICIENT

The heating capacity tables do not take account of the reduction in capacity, when frost has accumulated or while the defrosting operation is in progress.
The capacity values, which take these factors into account, in other words, the integrated heating capacity values, can be calculated as follows:

Formula:
Integrated heating capacity = A
Value given in table of capacity characteristics = B
Integrating correction factor for frost accumulation (kW) = C
A = B x C

Correction factor for finding integrated heating capacity.

Inlet port temperature of heat exchanger (°C/RH 85%)	-7	-5	-3	0	3	5	7
Integrating correction factor for frost accumulation	0,88	0,86	0,8	0,75	0,76	0,82	1.0



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NOTES

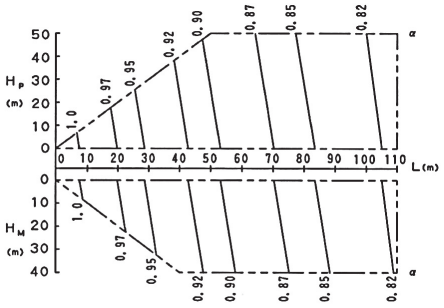
1. The figure shows that the integrated heating capacity expresses the integrated capacity for a single cycle (from defrost operation to defrost operation) in terms or time.
2. Whe there is an accumulation of snow against the outside surface of the outdoor unit heat exchanger, ther will always be a temporary reduction in capacity, although this will of course vary in degree in accordance with a number of other factors, such as the outdoor temperature (°CDB), relative huminity (RH) and the amount of frosting which occurs.

6 Capacity tables

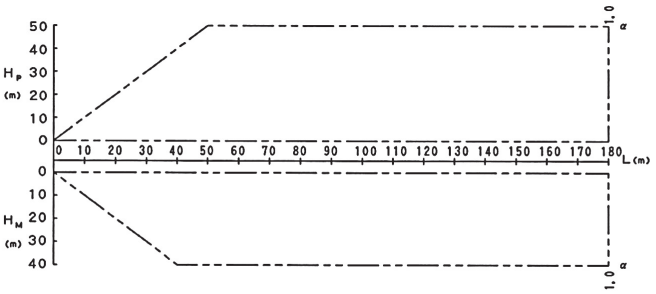
6 - 3 Capacity Correction Factor

RXYSQ6TAV

1. Rate of change in cooling capacity



2. Rate of change in heating capacity



[Explanation of symbols]

Hp: Level difference (m) between indoor and outdoor units where indoor unit in inferior position

Hm: Level difference (m) between indoor and outdoor units where indoor unit in superior position

L: Equivalent pipe length (m)

α: Capacity correction factor

[Diameter of pipes]

Model	Gas	Liquid
RXYSQ6TAV1B	ø 19.1	ø 9.5

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NOTES

1. These figures illustrate the rate of change in capacity of a standard indoor unit system at maximum load (with the thermostat set to maximum) under standard conditions. Moreover, under partial load conditions there is only a minor deviation from the rate of change in capacity shown in the above figures.
2. With this outdoor unit, evaporating pressure constant control when cooling, and condensing pressure constant control when heating is carried out.
3. Method of calculating cooling/heating capacity (max. capacity for combination with standard indoor unit)

   cooling / heating capacity = cooling / heating capacity obtained from performance characteristics table x each capacity rate of change

   In the case lenght of piping differs depending on the indoor unit, maximum capacity of aech unit during simultaneous operation is:

   cooling / heating capacity = cooling / heating capacity of each unit x capacity rate of change for each piping length

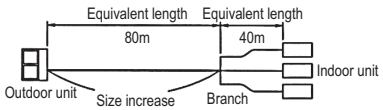
   <As for RXYMQ6MV4A - RXYSQ6M7V3B - RXYMQ6MVLT - RXYMQ6PV4A - RXYMQ6PVE - RXMQ6PVE - RXYSQ6P7V3B - RXYSQ6P7Y1B - RXYSQ6PA7V1B - RXYSQ6PA7Y1B - RXYSQ6P8V1B - RXYSQ6P8Y1B>
4. When overall equivalent pipe length is 90m or more, the diameter of the main gas pipes (outdoor unit-branch sections) must be increased.
   [Diameter of above case]

Model	Gas	Liquid
RXYSQ6TAV1B	ø 22.2	Not increased

5. When the main sections of the interunit gas pip diameters are increased the overall equivalent length should be calculated as follows.

   Overall equivalent length = Equivalent length to main pipe x 0,5 + Equivalent length after branching

   Example: RXYSQ6TAV1B



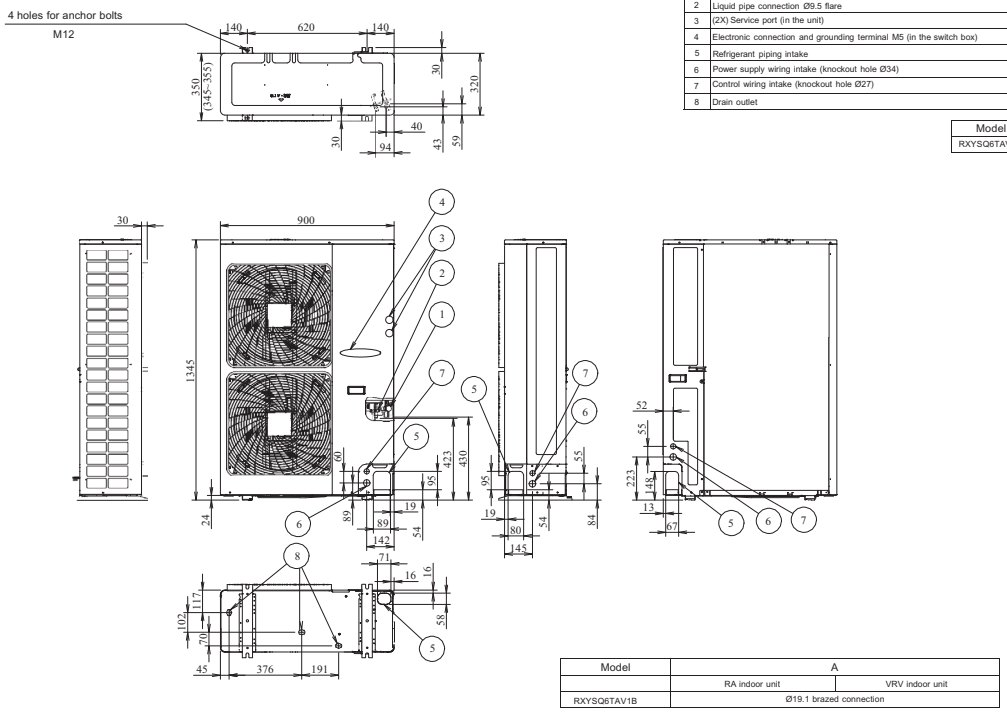
   In the above case (Cooling)
   Overall equivalent length = 80m x 0.5 + 40m = 80m
   The correction factor in capacity when Hp = 0m is thus approximately 0.86

6. For RXYSQ: use these correction factors in case of VRV indoor unit.

7 Dimensional drawings

7 - 1 Dimensional Drawings

RXYSQ6TAV



1	Gas pipe connection A
2	Liquid pipe connection Ø9.5 flare
3	(2X) Service port (in the unit)
4	Electronic connection and grounding terminal M5 (in the switch box)
5	Refrigerant piping intake
6	Power supply wiring intake (knockout hole Ø34)
7	Control wiring intake (knockout hole Ø27)
8	Drain outlet

Model	A
RXYSQ6TAV1B	Ø19.1 brazed connection

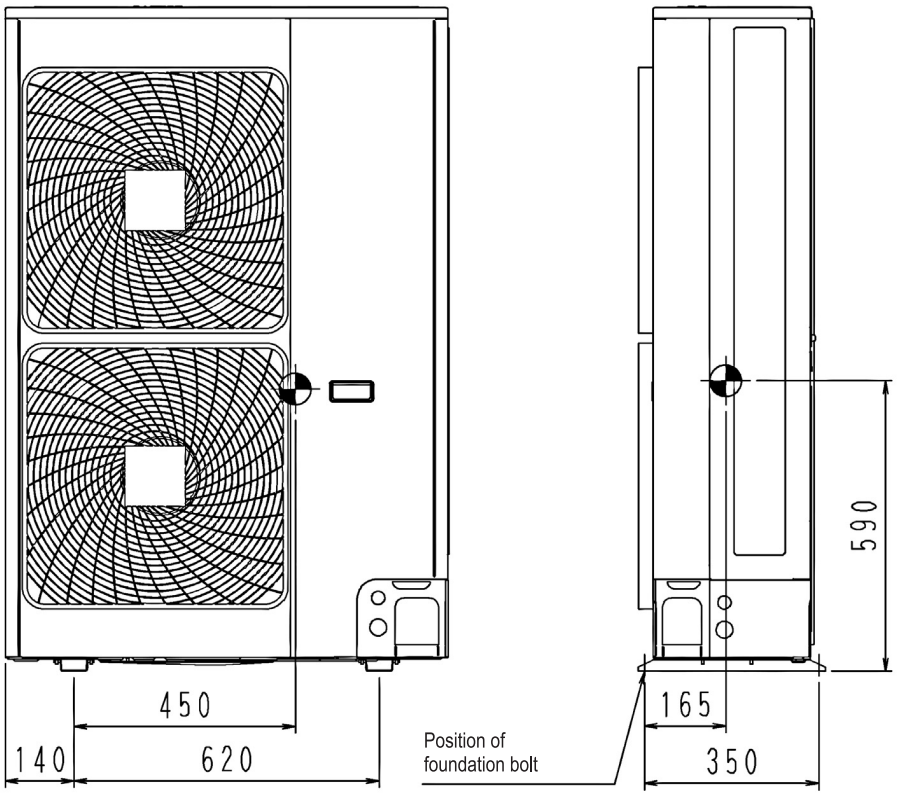
Model	A	
	RA indoor unit	VRV indoor unit
RXYSQ6TAV1B	Ø19.1 brazed connection	

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8 Centre of gravity

8 - 1 Centre of Gravity

RXYSQ6TAV

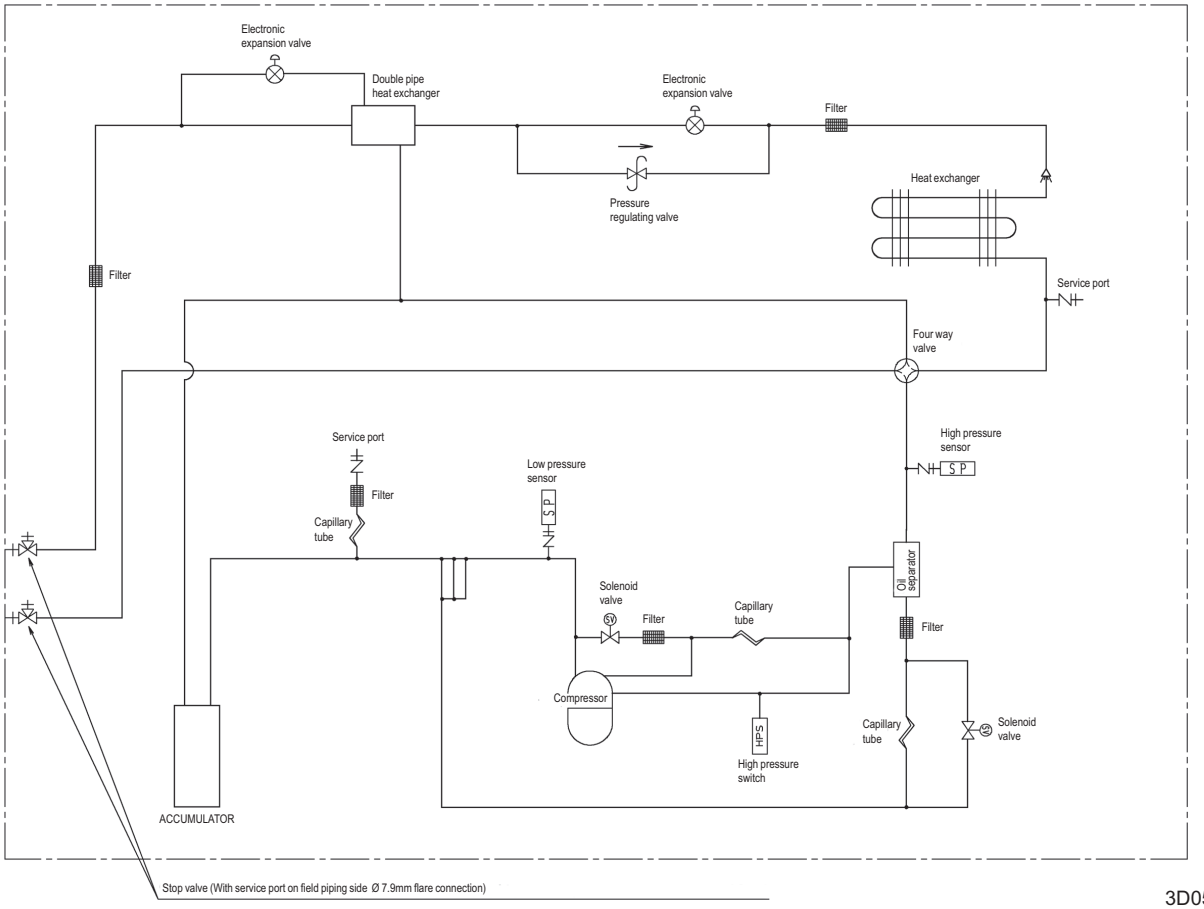


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9 Piping diagrams

9 - 1 Piping Diagrams

RXYSQ6TAV



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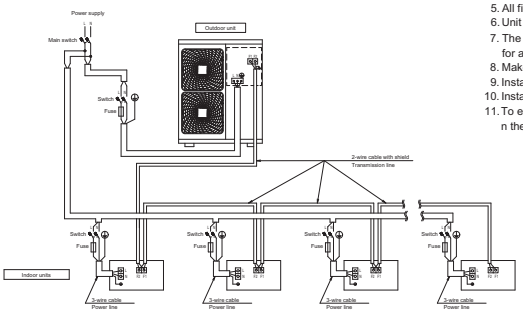
10 External connection diagrams

10 - 1 External Connection Diagrams

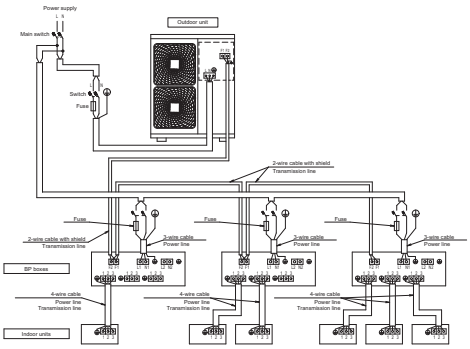
RXYSQ6TAV

External connection diagram

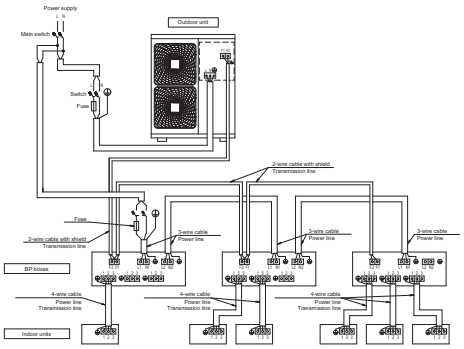
VRV indoor unit



BP box + RA/SA indoor unit



Power source is supplied to each BP box individually.



Power source is connected in series between the units.

Notes

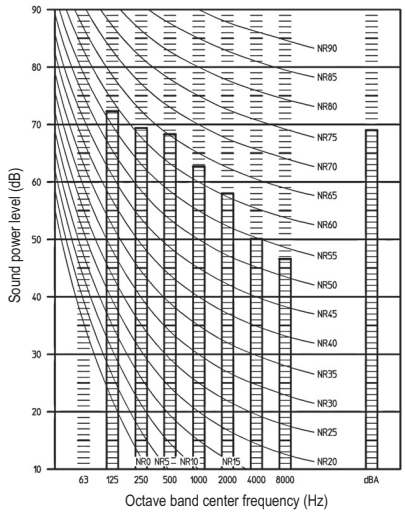
1. All wiring, components and materials to be procured on-site must comply with the applicable legislation.
2. Use copper conductors only
3. For more details, refer to the wiring diagram of the unit.
4. Install a circuit breaker for safety.
5. All field wiring and components must be provided by an authorised electrician.
6. Unit has to be grounded in compliance with the applicable legislation.
7. The wiring shown is a general points-of-connection guide and is not intended to include all details for a specific installation.
8. Make sure to install the switch and the fuse to the power line of each equipement.
9. Install a main to switch to (if necessary) immediately interrupt all the system's power sources.
10. Install an earth leakage circuit breaker.
11. To ensure proper earthing, connect the shields of the incoming and outgoing transmission wiring of each indoor unit (or each BP box, depending o n the system layout) to each other.

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11 Sound data

11 - 1 Sound Power Spectrum

RXYSQ6TAV



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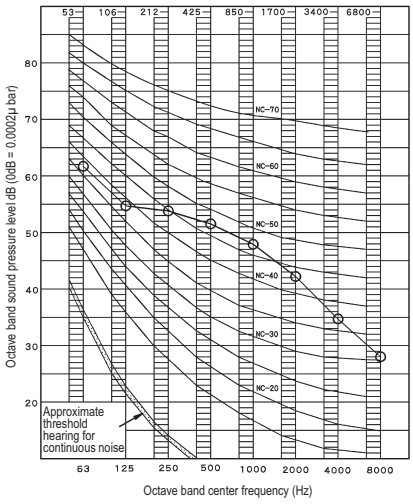
NOTES

1 dBA = A-weighted sound power level. (A-scale according to IEC)
2 Reference acoustic intensity 0dB = 10E-6μW/m^2
3 Measured according to ISO 3744

11 Sound data

11 - 2 Sound Pressure Spectrum - Cooling

RXYSQ6TAV



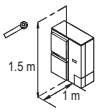
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NOTES

1. Over All (dB):
   (B,G,N is already rectified)

Scale A	53.0
Scale C	64.5

2. Operating conditions:
   Power source: 220-240V 50 Hz, 220V 60Hz
   Cooling: Return air temperature: 27°CDB, 19.0°CWB
   Outdoor temperature: 35°CDB, 24°CWB
3. Measuring place: Anechoic chamber
4. The operating sound is measured in anechoic chamber, if it is measured under the actual installation conditions, it is normally over the set value due to enviromental noise and sound reflection.
5. Location of microphone.



12 Installation

12 - 1 Installation Method

RXYSQ6TAV

Required installation space

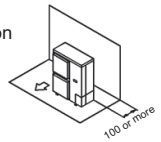
(The unit of these values is 'mm')

1. Where there is an obstacle on the suction side:

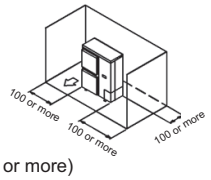
(a) No obstacle above

(1) Stand-alone installation

• Obstacle on the suction side only

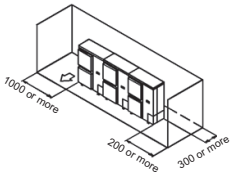


• Obstacle on both sides



(2) Series installation (2 or more)

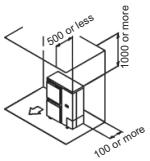
• Obstacle on both sides



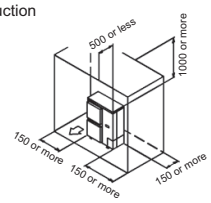
(b) Obstacle above, too

(1) Stand-alone installation

• Obstacle on the suction side, too

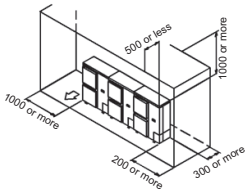


• Obstacle on the suction side and both sides



(2) Series installation (2 or more)

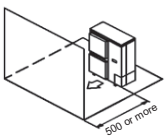
• Obstacle on the suction side and both sides



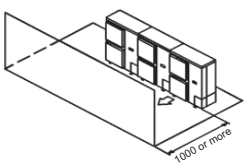
2. Where there is an obstacle on the discharge side:

(a) No obstacle above

(1) Stand-alone installation

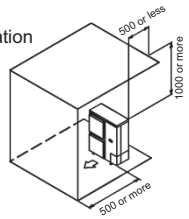


(2) Series installation (2 or more)

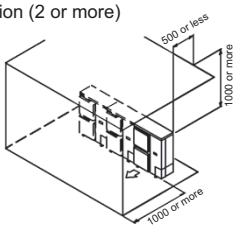


(a) Obstacle above, too

(1) Stand-alone installation



(2) Series installation (2 or more)



3. Where there are obstacles on both suction and discharge sides:

Pattern 1

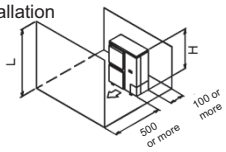
Where the obstacle on the discharge side is higher than the unit:

(There is no height limit for obstructions on the intake side)

(a) No obstacle above

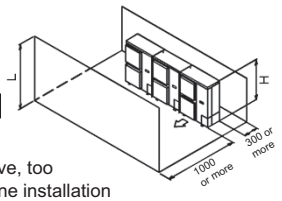
(1) Stand-alone installation

L > H



(2) Series installation (2 or more)

L > H



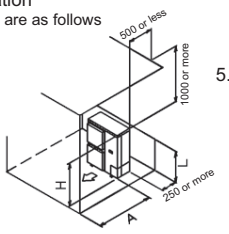
(b) Obstacle above, too

(1) Stand-alone installation

The relations between H, A and L are as follows

	L	A
L ≤ H	0 < L ≤ 1/2 H	750
	1/2 H < L ≤ H	1000
H < L	Set the stand as: L ≤ H	

Close the bottom of the installation frame to prevent the discharged air from being bypassed.



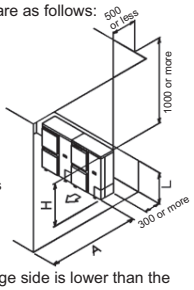
(2) Series installation (2 or more)

The relations between H, A and L are as follows:

	L	A
L ≤ H	0 < L ≤ 1/2 H	1000
	1/2 H < L ≤ H	1250
H < L	Set the stand as: L ≤ H	

Close the bottom of the installation frame to prevent the discharged air from being bypassed.

Only two units can be installed for this series



Pattern 2

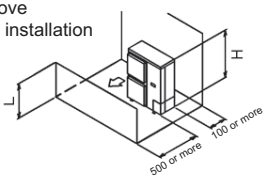
Where the obstacle on the discharge side is lower than the unit:

(There is no height limit for obstructions on the intake side)

(a) No obstacle above

(1) Stand-alone installation

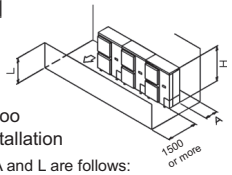
L ≤ H



(2) Series installation (2 or more)

The relations between H, A and L are as follows

	L	A
0 < L ≤ 1/2 H		250
1/2 H < L ≤ H		300



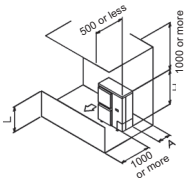
(b) Obstacle above, too

(1) Stand-alone installation

The relations between H, A and L are follows:

	L	A
L ≤ H	0 < L ≤ 1/2 H	100
	1/2 H < L ≤ H	200
H > L	Set the stand as: L ≤ H	

Close the bottom of the installation frame to prevent the discharged air from being bypassed.



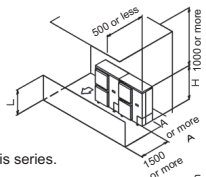
(2) Series installation

The relations between H, A and L are as follows

	L	A
L ≤ H	0 < L ≤ 1/2 H	250
	1/2 H < L ≤ H	300
H < L	Set the stand as: L ≤ H Refer to the column of L ≤ H for A	

Close the bottom of the installation frame to prevent the discharged air from being bypassed.

Only two units can be installed for this series.



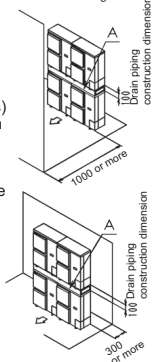
4. Double-decker installation

(a) Obstacle on the discharge side close the gap A (the gap between the upper and lower outdoor units) to prevent the discharged air from being bypassed.

Do not stack more than two units.

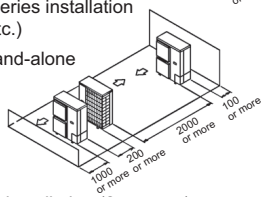
(b) Obstacle on the suction side close the gap A (the gap between the upper and lower outdoor units) to prevent the discharged air from being bypassed.

Do not stack more than two units.



5. Multiple rows of series installation (on the rooftop, etc.)

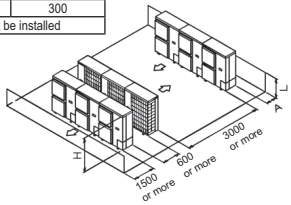
(a) One row of stand-alone installation



(b) Rows of series installation (2 or more)

The relations between H, A and L are as follows

	L	A
L ≤ H	0 < L ≤ 1/2 H	250
	1/2 H < L ≤ H	300
H < L	Can not be installed	



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13 Operation range

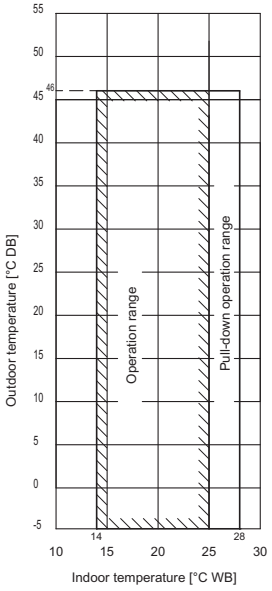
13 - 1 Operation Range

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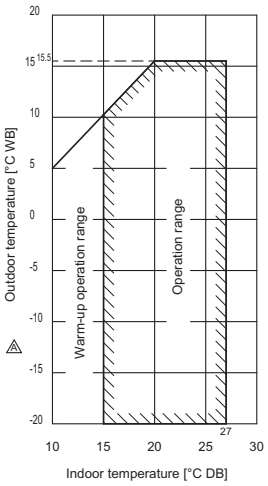
Notes

1. These figures assume the following operation conditions
   Indoor and outdoor units
   Equivalent piping length: 5m
   Level difference: 0m
2. Depending on operation and installation conditions, the indoor unit can change over to freeze-up operation (indoor de-icing).
3. To reduce the freeze-up operation (indoor de-icing) frequency, it is recommended to install the outdoor unit in a location not exposed to wind.
4. Operation range is valid in case direct expansion indoor units are used.
   If other indoor units are used, refer to the documentation of the respective indoor units.
5. If the unit is selected to operate at ambient temperatures <-5°C for 5 days or more, with relative humidity levels >95%, it is recommended to apply a Daikin range specifically designed for such application.
   For more information, contact your dealer.

Cooling



Heating



3D094664A

Daikin Europe N.V. Naamloze Vennootschap - Zandvoordestraat 300, B-8400 Oostende - Belgium - www.daikin.eu - BE 0412 120 336 - RPR Oostende

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